

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

OCT 04 2004

(Use as many sheets as necessary)

Complete if Known

Application Number	10/790,410
Filing Date	March 1, 2004
First Named Inventor	Hussaini et al.
Art Unit	3752
Examiner Name	
Attorney Docket Number	DU-002-01

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of

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U.S. PATENT DOCUMENTS

Examiner Initials*	Cite No. ¹	Document Number		Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Number - Kind Code ² (if known)				
KS ↑		US-	3,864,181	02/04/75	Wolinski et al.	
		US-	4,350,782	09/21/82	Küchler et al.	
		US-	4,456,507	06/26/84	Kivel et al.	
		US-	4,587,278	05/06/86	Dotzauer et al.	
		US-	4,747,541	05/31/88	Morine et al.	
		US-	5,292,066	03/08/94	Torii et al.	
		US-	5,435,842	07/25/95	Mukaida et al.	
		US-	5,520,961	05/28/96	Lysell et al.	
		US-	5,536,315	07/16/96	Guzowski et al.	
		US-	5,547,129	08/20/96	Fortunato et al.	
		US-	5,563,188	10/08/96	Ziems	
		US-	5,618,859	04/08/97	Maeyama et al.	
		US-	5,635,562	06/03/97	Malcolm	
		US-	5,670,202	09/23/97	Guzowski et al.	
		US-	5,769,947	06/23/98	Krappweis	
		US-	5,823,389	10/20/98	Guzowski	
		US-	5,840,797	11/24/98	Singh	
		US-	5,887,800	03/30/99	McClosky	
		US-	6,103,152	08/15/00	Gehlsen et al.	
	KS ✓		US-	6,130,284	10/10/00	Singh
		US-	6,325,302	12/04/01	Guzowski et al.	
		US-	6,340,519	01/22/02	Tanaka et al.	
		US-	2002/0014201 A1	02/07/02	Holmstrom	
		US-	6,364,218	04/02/02	Tudor et al.	
		US-	6,368,438	04/09/02	Chang et al.	
		US-	6,387,470	05/14/02	Chang et al.	
		US-	6,436,255	08/20/02	Yamamoto et al.	
		US-	6,455,605	09/24/02	Giorgini et al.	
		US-	2003/0131791 A1	07/17/03	Schultz et al.	
KS		US-	6,612,509	09/02/03	Holmstrom	
		US-	6,691,932	02/17/04	Schultz et al.	
		US-	6,695,923	02/24/04	Schultz et al.	
		US-	6,705,537	03/16/04	Schultz et al.	
		US-	2004/0147642 A1	07/29/04	Chang et al.	

Examiner
Signature

Kurt A. Sandberg


Date
Considered

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Sheet	2	of	2	Attorney Docket Number	DU-002-01

FOREIGN PATENT DOCUMENTS						
Examiner Initials*	Cite No.¹	Foreign Patent Document	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T²
		Country Code³-Number⁴-Kind Code⁵ (if known)				
KS ↑ ↓ KS		JP 07166093	06/27/95	Koichi		Abstract
		JP 11334653	12/07/99	Toshiyuki et al.		Abstract
		JP 4000036	01/06/92	Matsushita Electric Works Ltd		Abstract
		JP 10266388	10/06/98	Matsushita Electric Works Ltd.		Abstract
		JP 4198272	07/17/92	Matsushita Electric Works Ltd.		Abstract

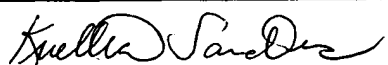
OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No.¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s) volume-issue number(s), publisher, city and/or country where published.	T²
KS		HUSSAINI, Akbar, Designing an Interior Applied Waterborne Coating for Use in Automotive Paint Shops to Replace Sound Deadening Pads, SAE Technical Paper Series, 2000-01-1391, SAE 2000 World Congress, Detroit, MI, March 6-9, 2000, SAE International	
		SAHA, et al., A Graduated Assessment of a Sprayable Waterborne Damping Material as a Viable Acoustical Treatment, Society of Automotive Engineers, Inc, 2003	
KS		Formulation of EF3000 sound-damping composition sold by EFTEC North America since May, 2001.	
KS		Test result of EF-3000, December 22, 2000, Nihon Tokushu Toryo Co., Ltd.,	
KS		Preliminary Data Sheet on EFTEC Low Frequency Interior Sound Deadeners, including EF3000, given to Toyota Motors for commercial purposes on 12/18/00	
KS		Technical Data Sheet dated 1/18/01 on EF3000 sound-damping composition mailed to Toyota Motors	
KS		Product Comparison Sheet on EFTEC Low Frequency Interior Sound Deadeners, including EF3000, given to Ford Motor Co. for commercial purposes on 8/02/00	
		FUNUC Robotics trade literature on "Multi Stream Applicators (MSA)" and "Multi-Function Gun Sealer Applicator", marketing@fanucrobotics.com, 2003	

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KS		HUSSAINI, Akbar, Designing an Interior Applied Waterborne Coating for Use in Automotive Paint Shops to Replace Sound Deadening Pads, SAE Technical Paper Series, 2000-01-1391, SAE 2000 World Congress, Detroit, MI, March 6-9, 2000, SAE International	
		SAHA, et al., A Graduated Assessment of a Sprayable Waterborne Damping Material as a Viable Acoustical Treatment, Society of Automotive Engineers, Inc, 2003	
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